

FIG. 1

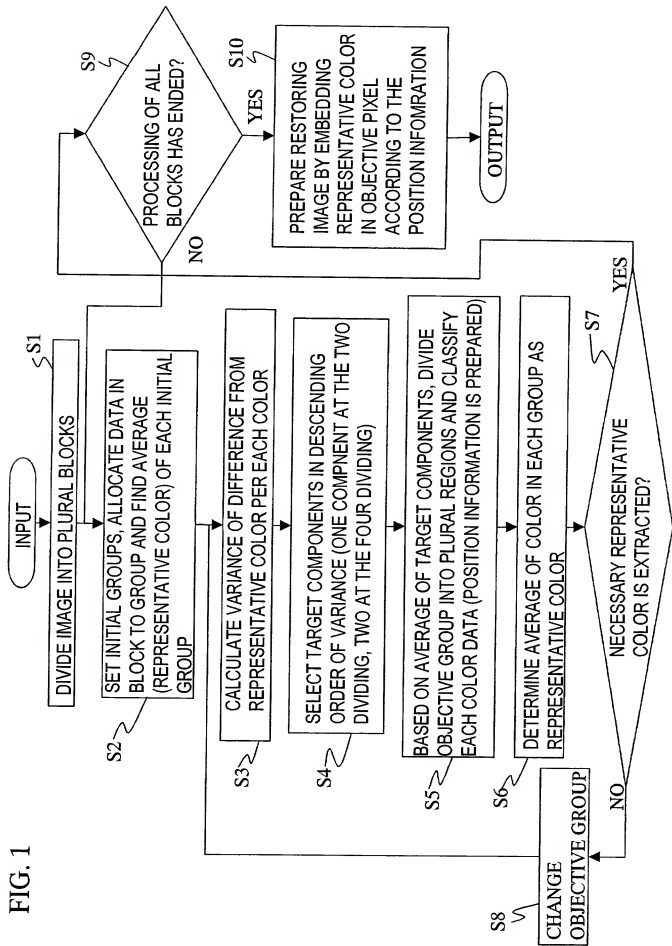


FIG. 3A

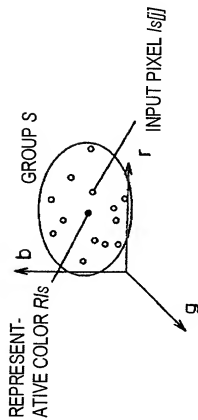


FIG. 3C

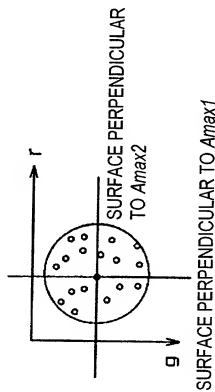


FIG. 3B

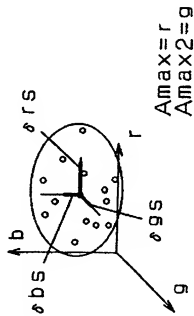


FIG. 3D

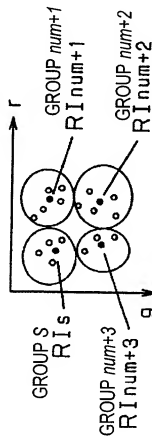


FIG. 4

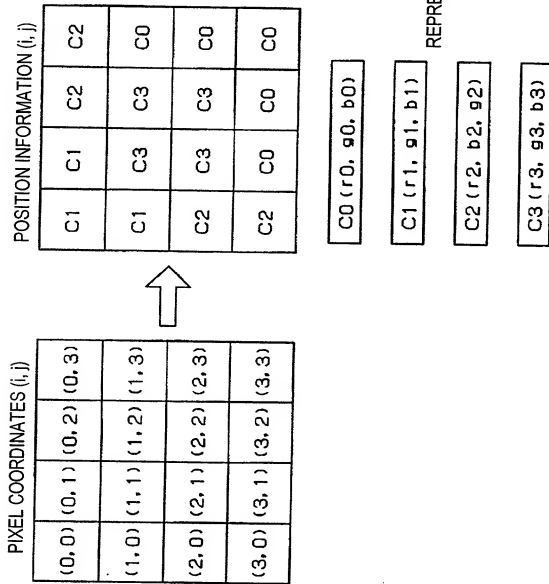


FIG. 5A

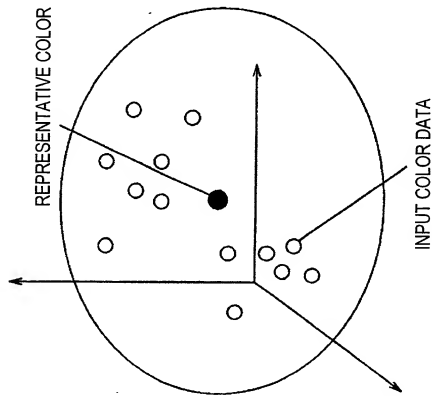
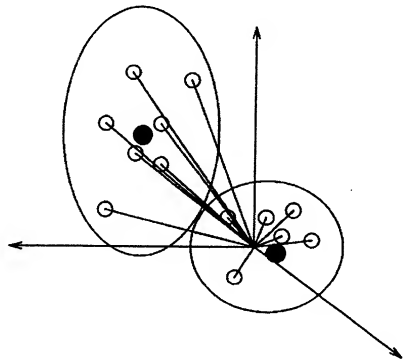


FIG. 5B



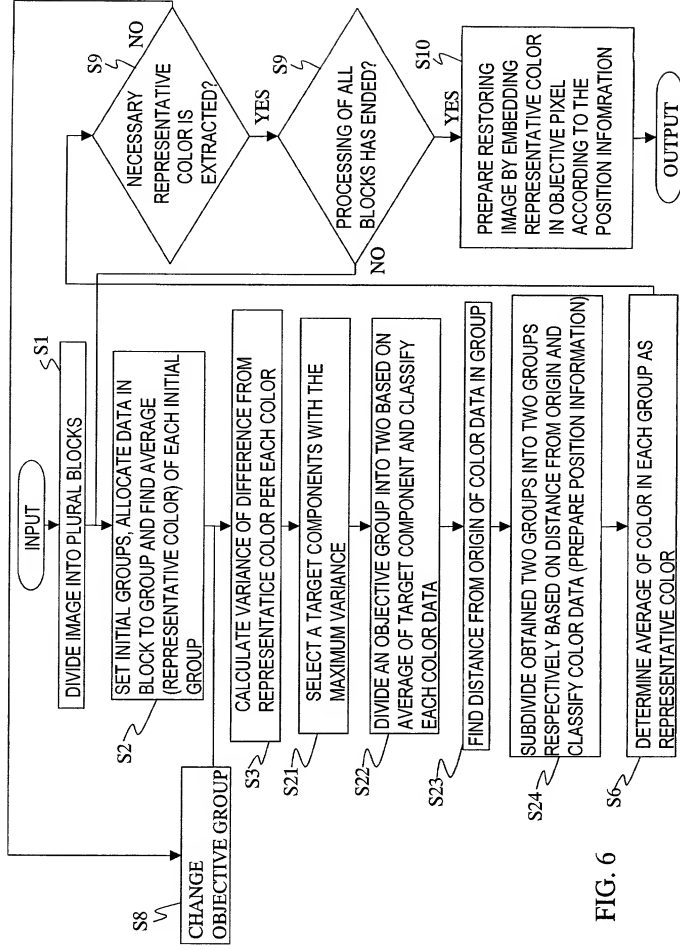


FIG. 7

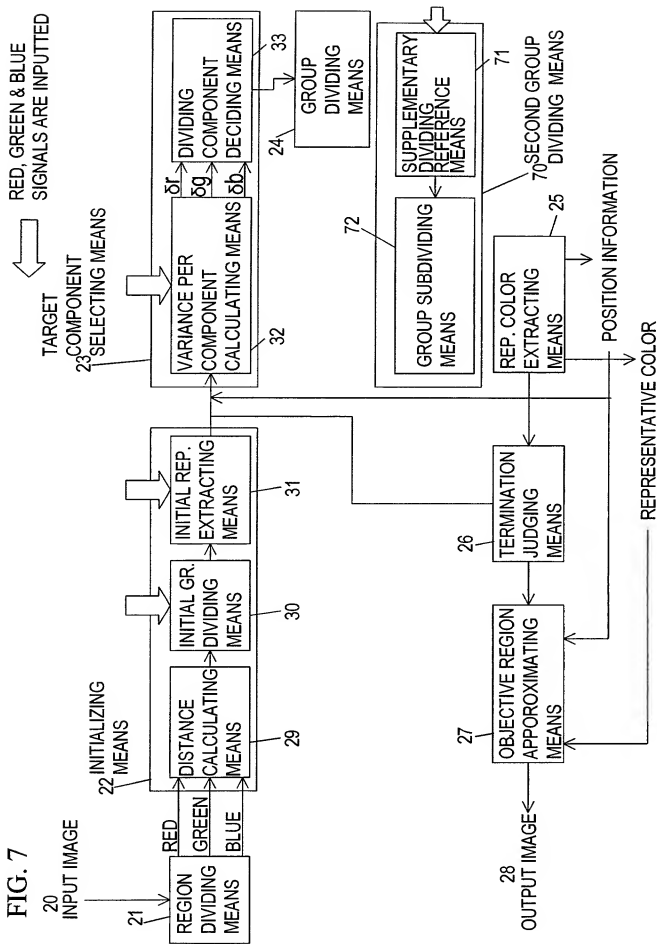


FIG. 8A

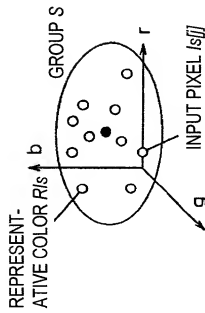


FIG. 8C

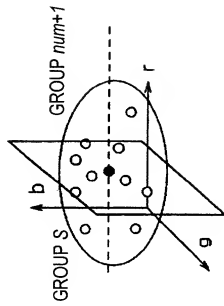


FIG. 8B

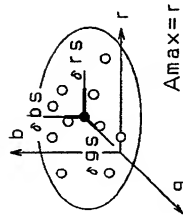
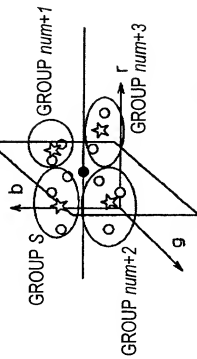


FIG. 8D



4つのグループの中心を代表色 ☆ とする

FIG. 9

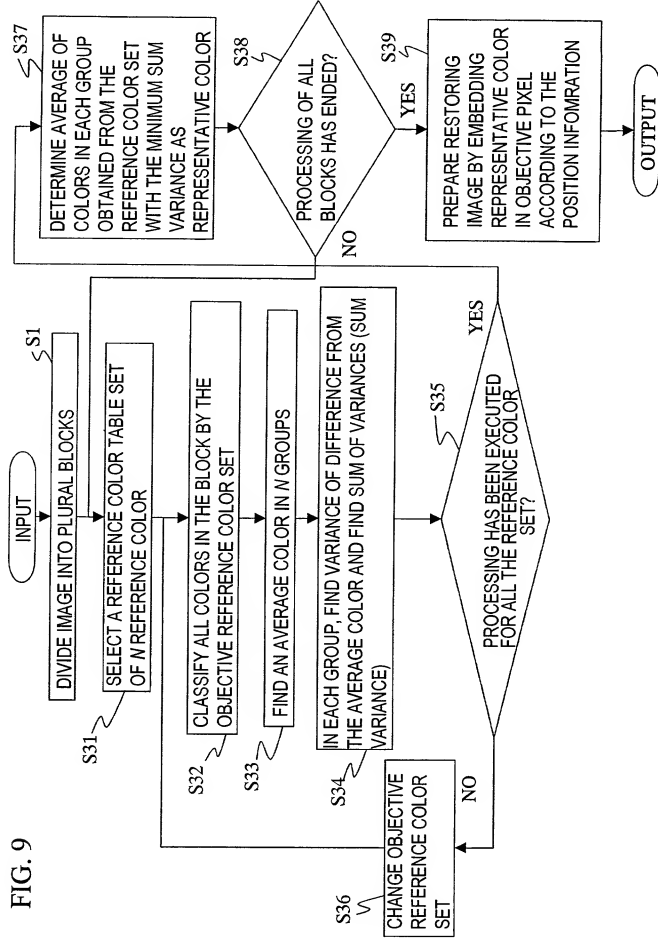


FIG. 10

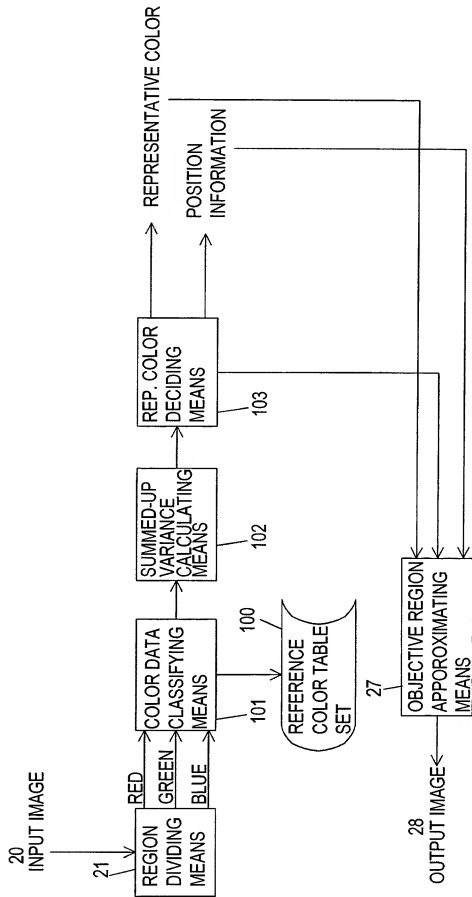


FIG. 11

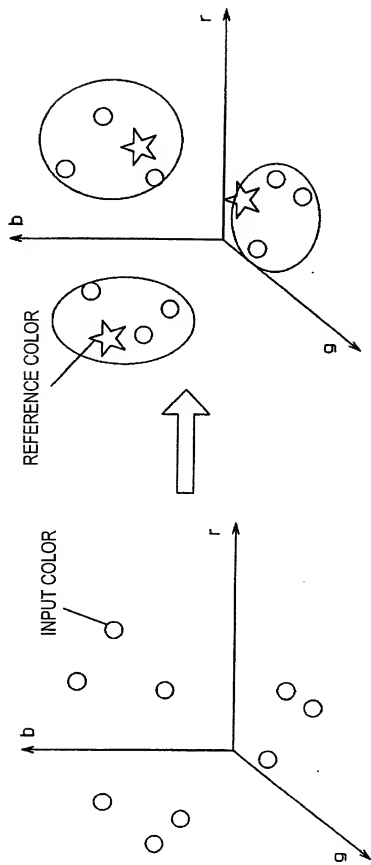


FIG. 12

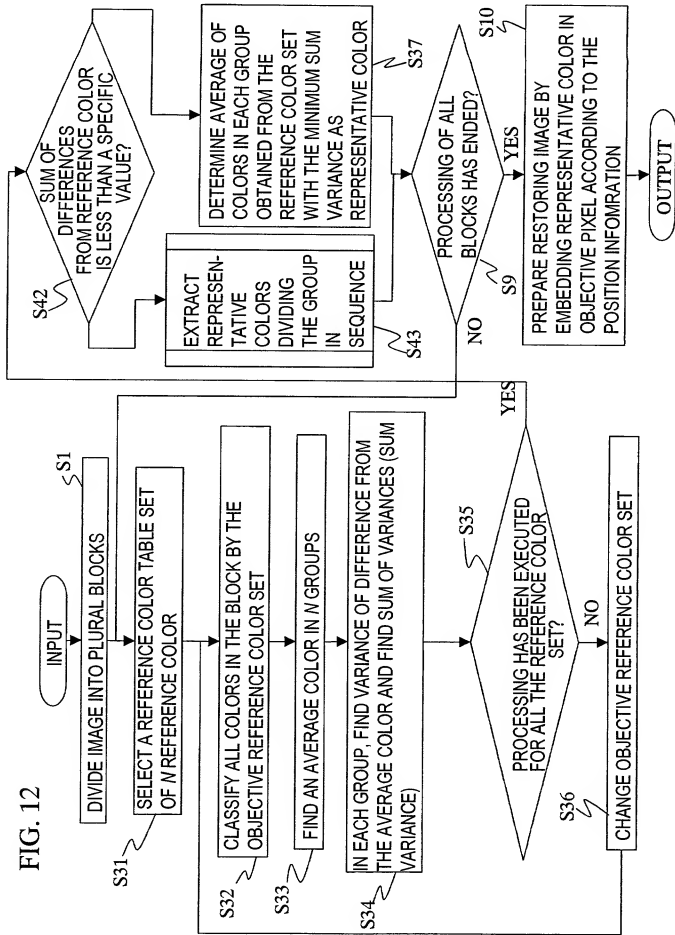


FIG. 13

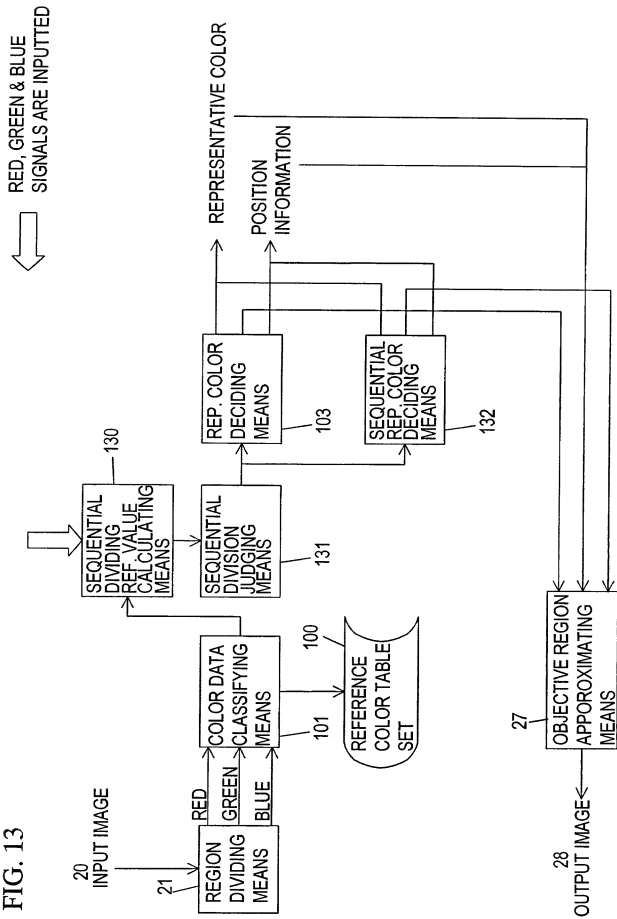


FIG. 14

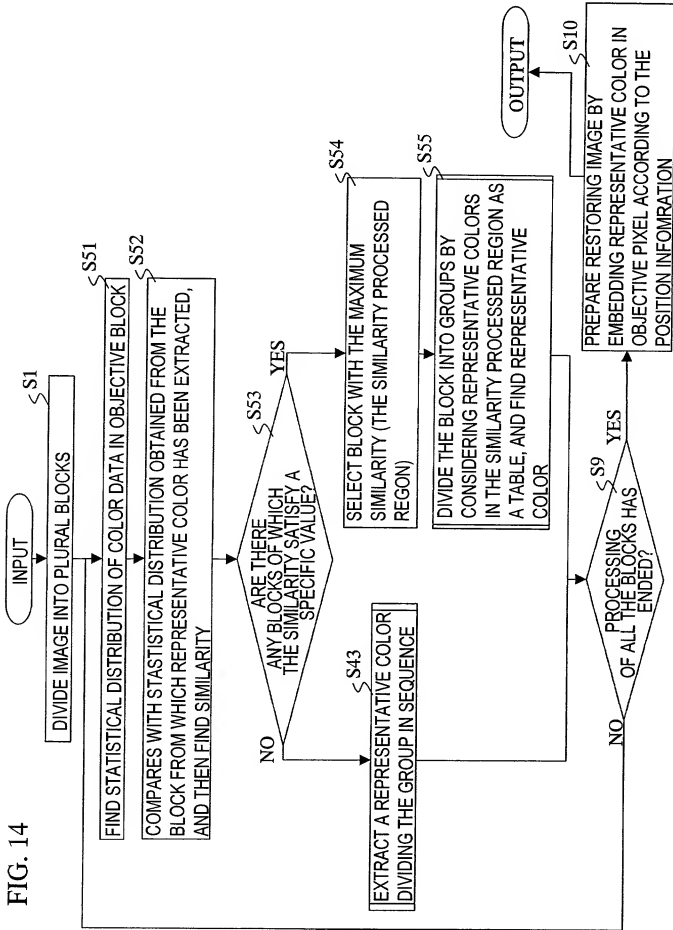


FIG. 15

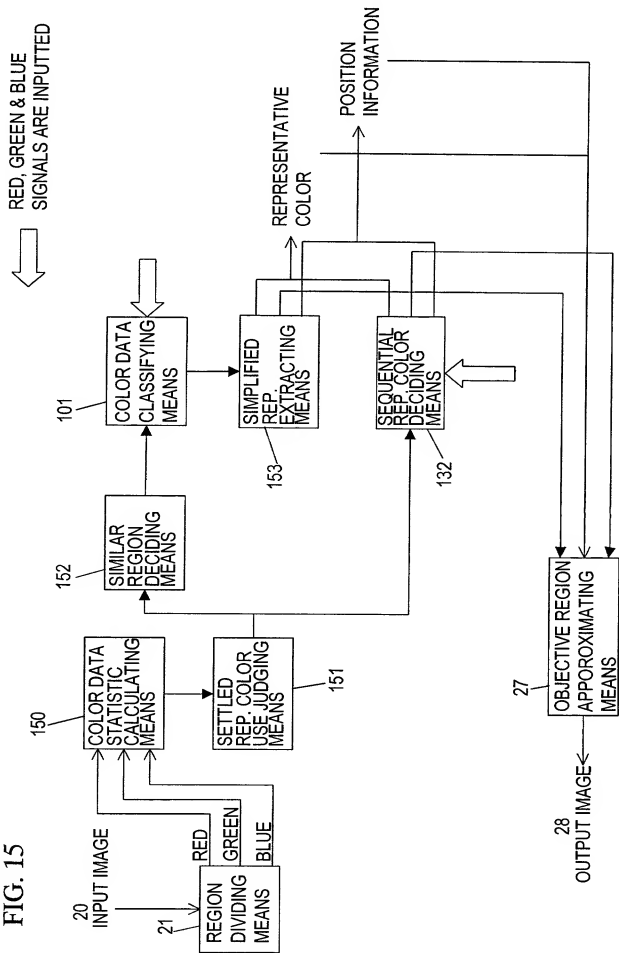


FIG. 16A

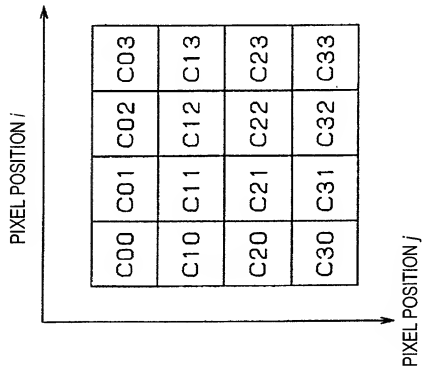


FIG. 16B

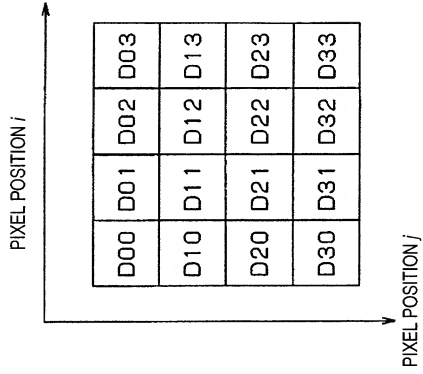


FIG. 17A

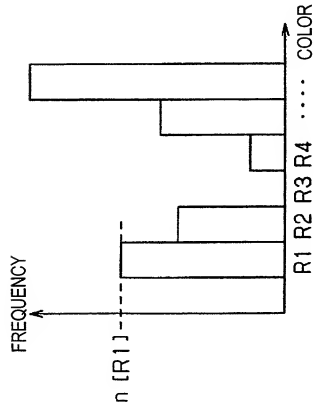


FIG. 17B

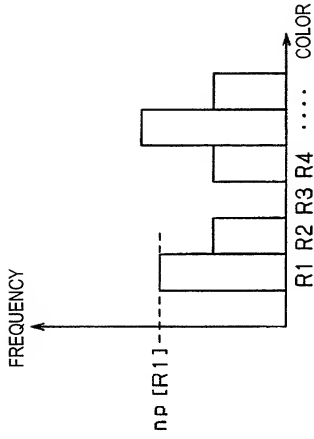


FIG. 18

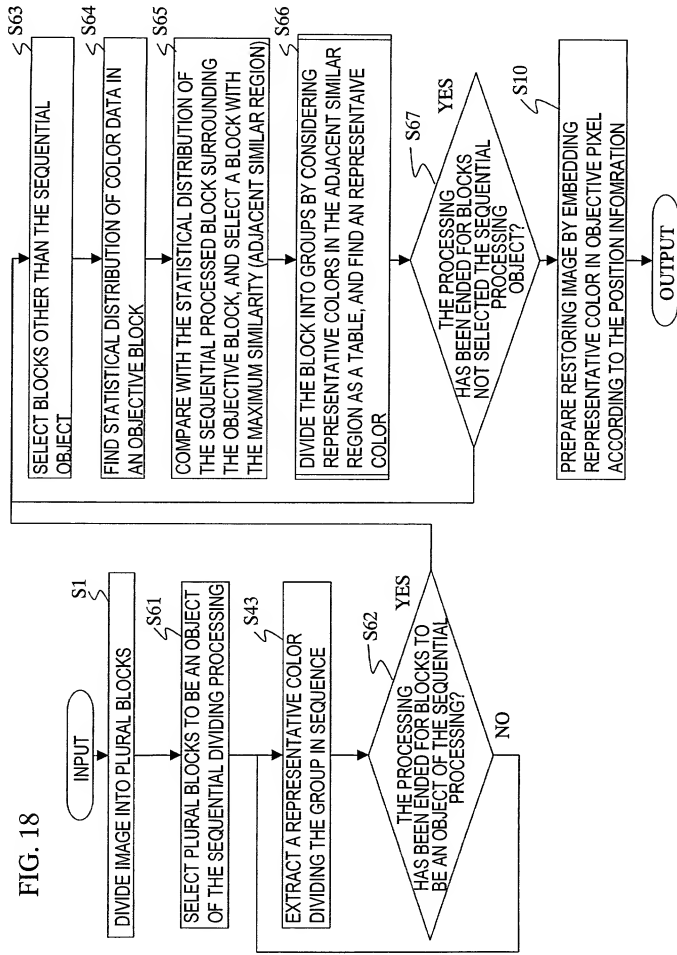
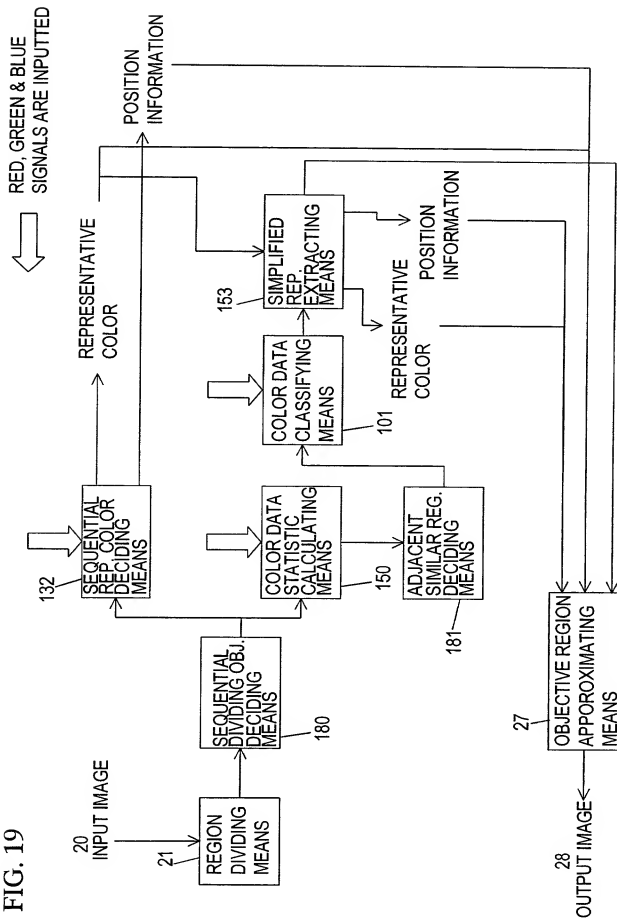


FIG. 19



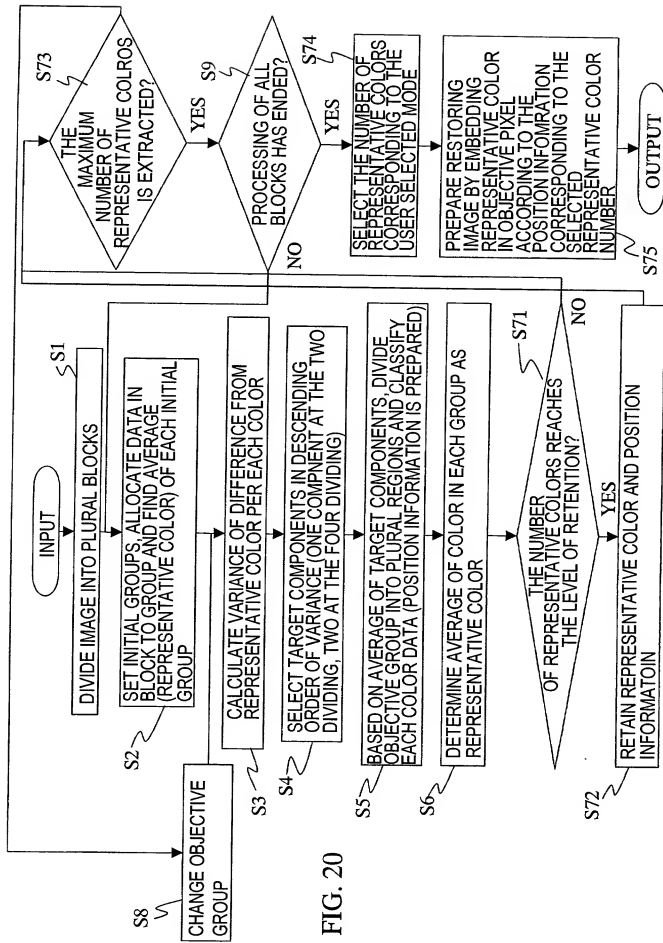


FIG. 22

PIXEL COORDINATES (i, j)

(0,0)	(0,1)	(0,2)	(0,3)	(1,0)	(1,1)	(1,2)	(1,3)	(2,0)	(2,1)	(2,2)	(2,3)	(3,0)	(3,1)	(3,2)	(3,3)
-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------

REPRESENTATIVE
COLOR

c0(r0,g0,b0)	c1(r1,g1,b1)
--------------	--------------

STEP 1

POSITION
INFORMATION

C0	C0	C1	C1	C0	C0	C1	C1	C1	C0	C0	C0	C1	C1	C1	C1
----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----

d0(r0,g0,b0)	d1(r1,g1,b1)	d2(r2,g2,b2)	d3(r3,g3,b3)
--------------	--------------	--------------	--------------

STEP 2

d0	d2	d1	d1	d0	d0	d3	d3	d1	d1	d2	d2	d0	d1	d1	d3
----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----

STEP 3

e0(r0,g0,b0)	e1(r1,g1,b1)	e2(r2,g2,b2)	e3(r3,g3,b3)	e4(r4,g4,b4)	e5(r5,g5,b5)	e6(r6,g6,b6)	e7(r7,g7,b7)
--------------	--------------	--------------	--------------	--------------	--------------	--------------	--------------

e0	e4	e1	e1	e0	e4	e3	e6	e7	e7	e2	e2	e5	e4	e1	e3
----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----

FIG. 23

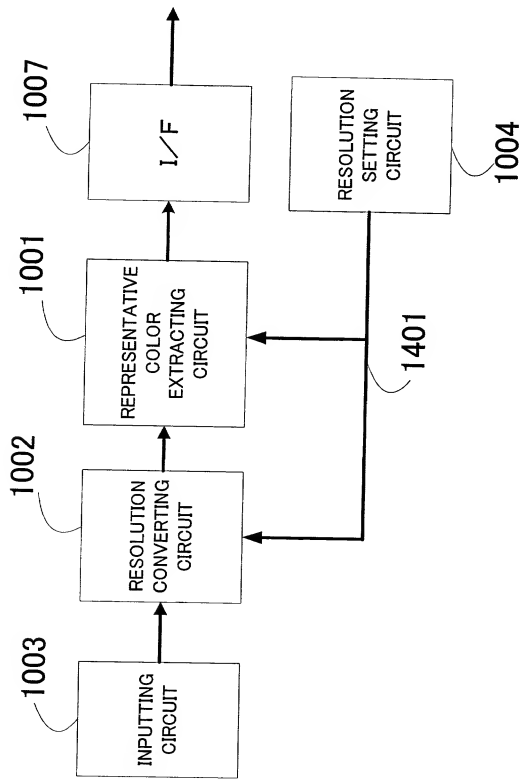


FIG. 24

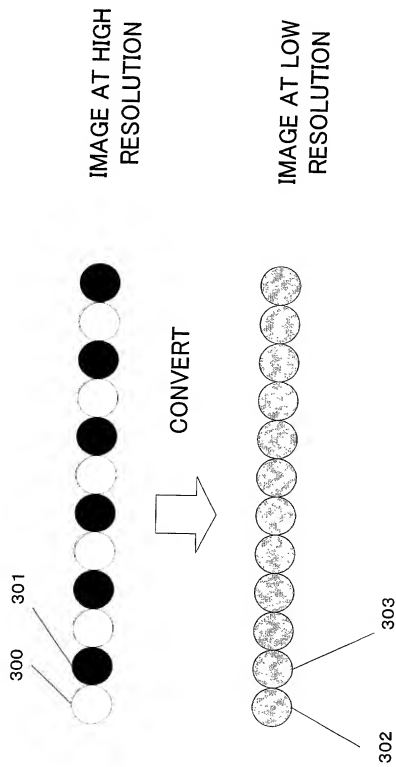


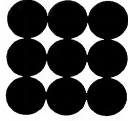
FIG. 25A



REDUCTION



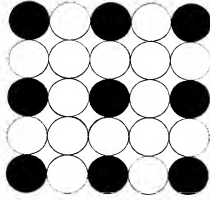
FIG. 25B



ORIGINAL



FIG. 25C



ENLARGEMENT
: DOUBLE

FIG. 26

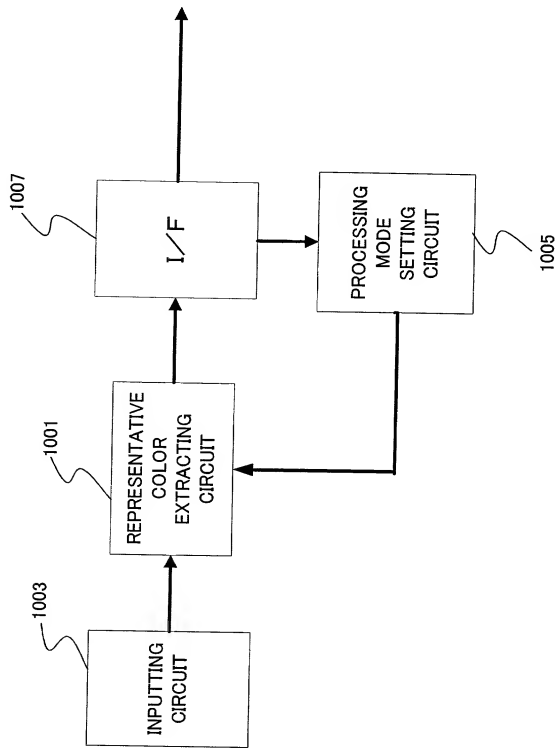


FIG. 27

PROCESSING MODE	SETTING MODE	COMPRESSION RATIO	SIZE OF SMALL REGION	CONTROL PARAMETER	
				APPROXIMATE COLOR NUMBER	
TEXT MODE	1	1/6	4X4	2	
	2	1/3	4X4	4	
PHOTO MODE	3	1/4	8X8	8	
	4	1/6. 4	16X16	8	

FIG. 28 RELATED ART

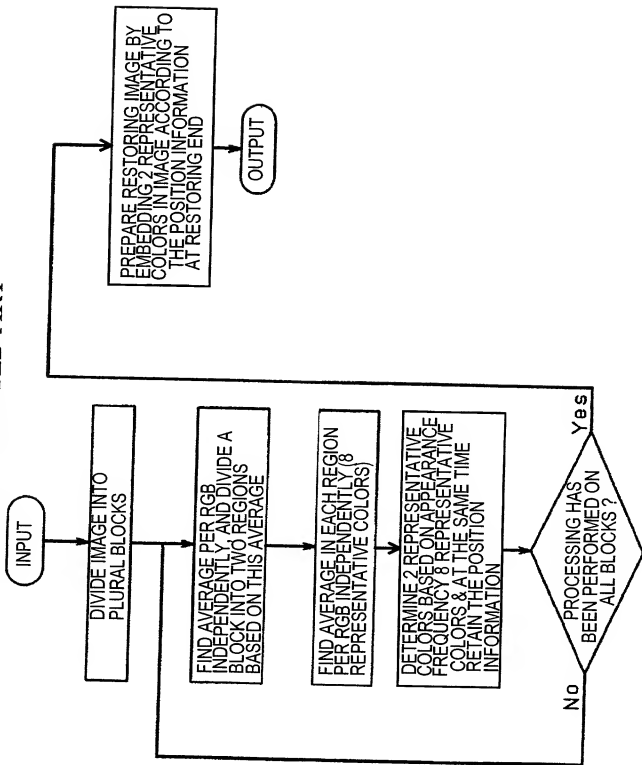


FIG. 29 RELATED ART

